

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

(English Extract)

UTILITY MODEL APPLICATION PUBLICATION No.3-10355

Date of publication : January 31, 1991
Application number : 1-68805
Date of filing : June 12, 1989
Applicant : Kansai Electric Power Co., Inc.
Title of invention : MAGNETIC HEAD SUPPORTING BODY

SCOPE OF CLAIM: A magnetic head supporting body comprises a square flat spring, a first head-supporting hinge, a second head-supporting hinge, and a third head-supporting hinge. The square flat spring has a head-supporting space in an approximately central part of the surface, and a magnetic head for driving a floppy disk is fixed to the head-supporting space. The first head-supporting hinge is formed in a first slit provided around the head-supporting space of the square flat spring, and is composed of a pair of connecting members facing each other. The first head-supporting hinge is specifically placed on a first center line that is perpendicular to the running direction of a magnetic medium being in contact with the magnetic head, or placed on a position shifted from the first center line by a predetermined distance. The second head-supporting hinge is formed in a second slit provided around the first slit, and is composed of a pair of connecting members facing each other. The second head-supporting hinge is specifically placed on a second center line that is perpendicular to the first center line. The third head-supporting hinge is formed in the first slit and is composed of a pair of connecting members facing each other. The third head-supporting hinge is specifically placed on the trailing side of the magnetic head, or placed, when the first head-supporting hinge is placed on the position shifted from the first center line, on a position opposite to that shifted position where the first head-supporting hinge is placed.